

Applicants: Kim et al.
Application Serial No.: Unassigned
Filing Date: Herewith
Docket No.: 673-19
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IN THE ABSTRACT

Please replace the Abstract with the rewritten Abstract attached hereto on a separate sheet.

ABSTRACT OF THE DISCLOSURE

Disclosed herein is an additive injection system for in-situ soil remediation by electrokinetics. Further disclosed is a method for injecting an additive using the system by inducing electroosmosis between negatively charged filler particles surrounding an electrode to allow water and flushing solution to flow into the soil, wherein the filler particles have a permeability lower than the soil.